شركة بشائر البناء للمقاولات
Bashaer Al-Benaa Contracting Company

شركة الشرق للاستشارات الهندسية
ECEC Eastern Consulting Engineering

SAUDI TOURISM AUTHORITY
الهيئة السعودية للسياحة

Site:	FITOUT PROJECT AL-RAED RIYADH	WIR -Area- Bldg site - Disc	REQUEST No.	001	Rev.# Of Copies	1
			Serial	BBC-ECE-AR-WIR-01-R01		
To:	CONSULTANT	Date:	22/12/2022			

WORK INSPECTION REQUEST

We hereby request the Engineer's attendance to inspect the following work:

Level of Inspection: ☐ Hold ☐ Witness ☐ Release Inspection ☑ Handing Over

Location of Inspection: BASEMENT1

Reference Documents and Attachments:

Specification #: ☐ MIR #: ☐ Inspection Checklist #: ☐ Certificate: ☐

Clearance & Releases: ☐ Marked-up Approved Shop Drawings: ☑

Activity ID/BOQ.: ..... Date & Time of Inspection: .....

Previous Inspection History: .....

Meeting Notes #: ..... Testing Results: ..... Issued NCR #: .....

Description of Work:	The six rows of basement masonry 1 archive room
Contractor's QC Report:	works conforms to specifications

6th layer block work installation..

We certify that the submitted work for inspection has been executed in accordance with the contract's specification and approved shop drawings.

PM. Name: Eng.tarek Reafael Signature: ..... Date: 22-12-2022

QC Eng. Name: saleh alzubairi Signature: ..... Date: 22/12/2022

QC. Name: Ahmed Gamal Signature: ..... Date: 22/12/2022

Engineer's Inspection Comment:

* should Follow site instruction
* Should attached approved shop dwg.
* All layer should be installed on proper level, grouted vertical rebar steel (sorround) & should be installed accessories as per approved sample.
* Should submit 1st layer, then 6th & so on.

Inspection Status:

A - Approved / Proceed ☐ B - Approved with comments ☑ C - Rejected ☐

Name: Amir Khan Signature: ..... Date: 22/12/2022

Contractor's Received:

Received by: ..... Signature: .....

Acceptance of the request does not relieve the contractor from full compliance with the requirements of the contract's documents, dimensions selecting fabrication processes and techniques of construction, coordinating his work with that of other trades, and performing his work in a safe and satisfactory manner and correlating all quantities and conformance with the design concept of the project and general compliance with the information given in the contract documents

All requests must be submitted at least 24 hours prior to the required inspection and approval.

CC: ☐ AM QA/QC ☐

Area: .....

Site: .....

Discipline: .....

22/12/2022 22/12